

**AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph [0063] with the following paragraph:

[0063] The skilled artisan is made aware of the following GenBank accession numbers and URLs for data in this article are as follows: 1) Online Mendelian Inheritance in Man: (OMIM), [<http://www3.ncbi.nlm.nih.gov/Omim/>] at the National Center for Biotechnology Institute's online address (for CMT1 (MIM (Mendelian Inheritance in Man) #118200), DSN (OMIM #145900), CHN (OMIM #605253), and HNPP (OMIM #162500)); 2) GenBank, [<http://www.ncbi.nlm.nih.gov/Genbank>] at the National Center for Biotechnology Institute's online address (for human *PRX* mRNA sequence encoding S-periaxin (AF321192; SEQ ID NO:64) and human *PRX* mRNA sequence encoding L-periaxin (AF321191; SEQ ID NO:65)); 3) HUGO Gene Nomenclature Committee, [<http://www.gene.ucl.ac.uk/nomenclature/>] at its online address; 4) BLAST, [<http://www.ncbi.nlm.nih.gov/BLAST/>] at the National Center for Biotechnology Institute's online address; 5) Chromosome 19 physical map, [[http://greengenes.llnl.gov/genome/html/chrom\\_map.html](http://greengenes.llnl.gov/genome/html/chrom_map.html)] at the Lawrence Livermore National Laboratory's Biology and Biotechnology Research Program's online address; 6) Electronic PCR, [<http://www.ncbi.nlm.nih.gov/genome/sts/epcr.cgi>] at the National Center for Biotechnology Institute's online address; 7) Primer v3 program, [[http://www-genome.wi.mit.edu/cgi-bin/primer/primer3\\_www.cgi](http://www-genome.wi.mit.edu/cgi-bin/primer/primer3_www.cgi)] at the Whitehead Institute/MIT Center for Genome Research's online address.